HBJ Pipeline and gas will be supplied to the following units in the various states through which the gas pipepline passes.

State	Fertilizer/Power Plants	Qty. of gas (MMCMD)
Gujarat	One Power Plant	2 MMCMD (fall-back basis)
Rajasthan	One Power Plant *One Fertilizer Plant*	3.25
Madhya Pradesh	One Fertilizer Plant	1.5
Uttar Pradesh	One Power Plant Four Fertilizer Plants	8.25

Import of crude oil

1459. SHRI BHAGATRAM MANHAR: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) the value and quantity of crude oil imported from each country in calender year 1985-86 and the current year so far under term contract arrangement and on the spot purchase basis separately;

(b) quantity arranged to be imported on term contract basis from each country in each of the three calendar and financial years and the reasons for shortfall in actual imports in the case of each country;

(c) the value and quantity of crude oil and sulphur imported from Iraq in financial and calendar year 1985, 1986 and the current year in lieu of the payments due to the Indian construction companies working in Iraq; and

(d) the value and quantity of crude purchased from each of the three years which was sold off abroad and the reasons for such purchases?

THE MINISTER OF STATE OF THE MINISTRY OF PETROLEUM AND NATURAL GAS AND THE MINISTER OF STATE IN THE MINISTRY OF FINANCE (SHRI BRAHM DUTT): (a) to (d) A statement is attached [*See* Appendix CXLII, Annexure No. 72]

HEERA processing complex

1460. SHRI BHAGATRAM MANHAR: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) what are the names of the bidders for HEERA processing complex in HEERA/field in Bombay offshore for which tenders were floated last year;

(b) what is the name of the company which has been selected or given letter of intent or order;

(c) what is the value of the contract completion period and other significant features of the contract;

(d) what is the scope of work under the scheme;

(e) what is the other field development work planned for HEERA field and its present position; and

(f) what information is available with Govt. on these points for oil

and gas trunk pipeline from HEERA field to Uran terminal for which tenders were invited?

THE MINISTER OF STATE OF THE MINISTRY OF PETROLEUM AND NATURAL GAS AND THE MINISTER OF STATE IN THE MINISTRY OF FINANCE (SHRI BRAHM DUTT): (a) The names of the bidders who purchase Bid Documents are:

1. M/s. Nippon Steel Corp., Japan
2. M/s. Hyundai Heavy Industries, South Korea
3. M|s. Medermott Int. USA
4. M/s. N.K.K. Japan
5. M|s. Daewoo, South Korea
6. M/s. N.P.C.C., Dubai
7. M/s. Brown and Root, USA
8. M/s. ETPM, France
9. M/s. Hitachi Zosen, Japan
10. M/s. Snam Progetti, Italy
11. M|s. Humphreys & Glasgow, UK
12. M/s. Sumitomo Heavy Ind., Japan
13. M|s. Technip Geo Prod., France

(b) and (c) The tender is being reinvited.

(d) The scope of work is :

(i) Gas compression and processing platform (Named as HRG)

(ii) Water injection processing platform (Named as WIH)

(iii) Infield water injection and gas lift pipeline.

(e) Other works covered under platform including in field well fluid, are as under:

(i) HQ-HR-HS-HT and HF well platform including in field well fluid, gas lift and water injection pipeline.

Addendum to the technical bids which were opened on 5.7.86 shall be issued in the last week of May, 1987.

(ii) Oil & Gas trunk pipeline from Heera to Uran. Addendum to the technical bids which were opened on 16.7.86 shall be issued in last week of May, 1987.

(f) Similar information in repsect of this project is as under:

Name of the bidders:

1. M/s. Essar Const. India
2. M/s. Brown & Root Int. Inc., USA
3. M/s. Bouygues Offshore, France
4. M/s. ETPM, France
5. M/s. Mcdermott Int. Inc. Pulsu, Dubai
6. M/s. Hyundai Heavy Ind., South Korea
7. M/s. Condux, Mexico
8. M/s. Nippon Steel Corp., Japan
9. M|s. Saipem, Italy

No company has been selected so far for award of work. Contract value and other details will be known only after opening of bids and subsequent selection of contractor/award of work. Scope of work covered under HUT project is as under:

(i) Laying of gas line around 85 Kms. between Heera field and Uran terminal.

(ii) Laying of oil line approximately 85 kms. between Heera field and Uran termianl.

(iii) Laying of stub line approx. 0.5 km. between HT well platform and HRA process platform.

(iv) Installation of associated facilities at Heera field and Uran.